

**IN THE SPECIFICATION:**

**Page 2**, replace paragraph 7 (bridging pages 2 and 3) as follows:

As shown in Fig. 2 and 3, the present invention is installed on an electronic product 40. In the present embodiment, the electronic product 40 is a desktop computer that comprises an integrated pedestal 10 disposed on a side of the electronic product 40; the pedestal 10 is in flat shape and comprises a minimum of two fans 20 (three fans in the present embodiment) that are installed on a radiator base (not shown in Fig.) made with radiating materials; the section on the pedestal 10 unoccupied by fans 20 forms ~~[[a]] an oblique [[plain]]~~ planar surface 21 on which a sterilizing device 30 is installed. The sterilizing device 30 in the present embodiment is a UV lamp. Optical media, ozone and other sterilizing devices can replace the UV lamp.

**Page 3**, replace the first full paragraph as follows:

In practical use, as shown in Fig. 2, 3 and 4, an opening 41 is on one side of the electronic product 40; fix the pedestal 10 in the opening 41 on the electronic product 40 and use a coupling device, such as screws 23, to fix the pedestal 10 on the side of the electronic product 40; switch on power to activate fans 20 on the pedestal 10 such that the sterilizing device 30 on the electronic product 40 kills bacteria or virus carried by incoming and outgoing air while fans 20 are ~~drawing~~ blowing cold air into and ~~sending~~ drawing hot air out of the electronic product 40. The mechanism effectively eliminates bacteria, virus and keeps them from spreading around the electronic product 40. In addition, the pedestal 10 is installed on the electronic product 40, which effectively prevents outgoing air from directly flowing towards computer operators. As a result, this prevents bacteria from propagation and contagion and thus ensures health for computer operators.